

P.O. Box 14241 2001 Mercer Road Lexington, KY 40512-4241

January 26, 2006

Ms. Beth O'Donnell
Executive Director
Kentucky Public Service Commission
211 Sower Boulevard
P. O. Box 615
Frankfort, KY 40602

RECEIVED

JAN 2 6 2006

PUBLIC SERVICE COMMISSION

Re:

Columbia Gas of Kentucky, Inc.

Gas Cost Adjustment Case No. 2006 - 0038

Dear Ms. O'Donnell:

Pursuant to the Commission's Order dated January 30, 2001 in Administrative Case No. 384, Columbia Gas of Kentucky, Inc. ("Columbia") hereby encloses, for filing with the Commission, an original and six (6) copies of data submitted pursuant to the requirements of the Gas Cost Adjustment Provision contained in Columbia's tariff for an interim Gas Cost Adjustment ("GCA"). Columbia proposes to decrease its current rates to tariff sales customers by \$3.0191 per Mcf effective with its February 2006 billing cycle on January 31, 2006.

This Expected Gas Cost decrease is composed of a decrease of \$3.0280 per Mcf in the Average Commodity Cost of Gas, and an increase of \$0.0089 per Mcf in the Average Demand Cost of Gas. The other components of Columbia's GCA are not adjusted in this interim filing.

Due to the recent decreases in the natural gas spot market, Columbia respectfully requests a waiver of the 30-day filing requirement so that the interim adjustment may become effective with Columbia's February billing cycle on January 31, 2006.

Please feel free to contact me at 859-288-0242 if there are any questions.

Sincerely,

Judy'M. Cooper

Director, Regulatory Policy

Enclosures

BEFORE THE PUBLIC SERVICE COMMISSION OF KENTUCKY

COLUMBIA GAS OF KENTUCKY, INC.

CASE 2006-

GAS COST ADJUSTMENT AND REVISED RATES OF COLUMBIA GAS OF KENTUCKY, INC. PROPOSED TO BECOME EFFECTIVE FEBRUARY 2006 BILLINGS

Columbia Gas of Kentucky, Inc. Comparison of Current and Proposed GCAs

Line <u>No.</u>		December-05 CURRENT	February-06 PROPOSED	DIFFERENCE
1	Commodity Cost of Gas	\$14.1464	\$11.1184	(\$3.0280)
2	Demand Cost of Gas	<u>\$1.2084</u>	<u>\$1.2173</u>	\$0.0089
3	Total: Expected Gas Cost (EGC)	\$15.3548	\$12.3357	(\$3.0191)
4	SAS Refund Adjustment	(\$0.0001)	(\$0.0001)	\$0.0000
5	Balancing Adjustment	\$0.0051	\$0.0051	\$0.0000
6	Supplier Refund Adjustment	(\$0.0171)	(\$0.0171)	\$0.0000
7	Actual Cost Adjustment	(\$0.7033)	(\$0.7033)	\$0.0000
8	Take-or-Pay Refund (TOP) Adjustment	\$0.0000	<u>\$0.0000</u>	<u>\$0.0000</u>
9	Cost of Gas to Tariff Customers (GCA)	\$14.6394	\$11.6203	(\$3.0191)
10	Transportation TOP Refund Adjustment	\$0.0000	\$0.0000	\$0.0000
11	Banking and Balancing Service	\$0.0205	\$0.0205	\$0.000
12 13	Rate Schedule FI and GSO Customer Demand Charge	\$7.0373	\$6.5703	(\$0.4670)

Columbia Gas of Kentucky, Inc. Gas Cost Adjustment Clause Gas Cost Recovery Rate Feb 2006 - Apr 2006

Line <u>No.</u>	<u>Description</u>		Amount	Expires
1	Expected Gas Cost (EGC)	Schedule No. 1	\$12.3357	
2	Actual Cost Adjustment (ACA)	Schedule No. 2	(\$0.7033)	8-31-06
3	SAS Refund Adjustment (RA)	Schedule No. 5	(\$0.0001)	8-31-06
4	Supplier Refund Adjustment (RA)	Schedule No. 4 Case No. 2005- Schedule No. 4 Case No. 2005-00179 Schedule No. 4 Case No. 2005-00051	(\$0.0001) (\$0.0121) (0.0049)	11-30-06 05-31-06 02-28-06
		Total Refunds	(\$0.0171)	
5	Balancing Adjustment (BA)	Schedule No. 3	\$0.0051	2-28-06
6	Take - or - Pay Refund Adjustment		\$0.0000	
7 8	Gas Cost Adjustment Feb 2006 - Apr 2006		<u>\$11.6203</u>	
9 10	Expected Demand Cost (EDC) per Mcf (Applicable to Rate Schedule IS/SS and GSO)	Schedule No. 1, Sheet 4	<u>\$6.5703</u>	

DATE FILED: January 26, 2006

BY: J. M. Cooper

Columbia Gas of Kentucky, Inc.

Expected Gas Cost for Sales Customers Feb 2006 - Apr 2006

Schedule No. 1 Sheet 1

Line			Volum	ne A/	Ra	te	
<u>No.</u>	<u>Description</u>	Reference	Mcf	Dth.	Per Mcf	Per Dth	Cost
			(1)	(2)	(3)	(4)	(5)
	Storage Supply Includes storage activity for sales customers Commodity Charge	only					-,
1	Withdrawal			2,108,000		\$0.0153	\$32,252
2	Injection			795,000		\$0.0153	\$12,164
3	Net Withdrawals: gas cost includes pipeline to	fuel and commodity cha	rges	1,313,000		\$12.04	\$15,808,520
	Total						
4	Volume = 3			1,313,000			
5	Cost sum(1:3)						\$15,852,936
6	Summary 4 or 5			1,313,000			\$15,852,936
	Flowing Supply Excludes volumes injected into or withdrawn Net of pipeline retention volumes and cost.		on line 17				
7	Non-Appalachian	Sch.1, Sht. 5, Ln. 4		3,893,000			\$35,792,243
8	Appalachian Supplies	Sch.1, Sht. 6, Ln. 4		185,000			\$1,743,000
9	Less Fuel Retention By Interstate Pipelines	Sch. 1, Sheet 7, Lines	21, 22	(172,000)			(\$1,700,137)
10	Total 7 + 8 + 9			3,906,000			\$35,835,106
	Total Supply						
11	At City-Gate	Line 6 + 10		5,219,000			\$51,688,042
	Lost and Unaccounted For						
12	Factor			-0.9%			
13	Volume	Line 11 * 12		(46,971)			
14	At Customer Meter	Line 11 + 13		5,172,029			
15	Sales Volume	Line 14	4,900,075	5,172,029			
	Unit Costs \$/MCF Commodity Cost						
16	Excluding Cost of Pipeline Retention	Line 11 / Line 15			\$10.5484		
17	Annualized Unit Cost of Retention	Sch. 1, Sheet 7, Line 2	24		\$0.5700		
18	Including Cost of Pipeline Retention	Line 16 + 17			\$11.1184		
19	Demand Cost	Sch.1, Sht. 2, Line 9			<u>\$1.2173</u>		
20	Total Expected Gas Cost (EGC)	Line 18 + 19			\$12.3357		

A/ BTU Factor = 1.0555 Dth/MCF

Columbia Gas of Kentucky, Inc. **GCA Unit Demand Cost**

Feb 2006 - Apr 2006

Schedule No. 1 Sheet 2

Line <u>No.</u>	<u>Description</u>		<u>Reference</u>		
1	Expected Demand Cost: Annual Feb 2006 - Jan 2007		Sch. No.1, Sheet 3, Ln. 41	\$20,085,750	
2	Less Rate Schedule IS/SS and GS Demand Charge Recovery	SO Customer	Sch. No.1, Sheet 4, Ln. 10	-\$492,692	
3	Less Storage Service Recovery fro Customers	om Delivery Service		-\$199,022	
4	Net Demand Cost Applicable 1	\$19,394,036			
	Projected Annual Demand: Sales February 2006 - January 2007	+ Choice			
	At city-gate				
	In Dth Heat content			16,969,000	
5	In MCF			1.0555 16,076,741	Dth/MCF MCF
	Lost and Unaccounted - For				
6	Factor			0.9%	
7	Volume	5 * 6		<u>144,691</u>	MCF
8	At Customer Meter	5 - 7		15,932,050	MCF
9	Unit Demand Cost (7 / 10)	To Sheet 1, line 19		\$1.2173	per MCF

Columbia Gas of Kentucky, Inc. Annual Demand Cost of Interstate Pipeline Capacity Feb 2006 - Jan 2007

Schedule No. 1 Sheet 3

Line No.		<u>Description</u>	Dth	Monthly Rate \$/Dth	# Months	Expected Annual Demand Cost
	Columbia Gas Transı	-				
	Firm Storage Service		200 000	ድ ላ ድዕዕዕ	40	ውር ርማሮ ርፈር
1		orage Quantity (MDSQ)	220,880	\$1.5000	12	\$3,975,840
2	rss seasonal Col	ntract Quantity (SCQ)	11,264,911	\$0.0288	12	\$3,893,153
	Storage Service Tra	nsportation (SST)				
3	Summer	Apr 06 - Sept. 06	110,440	\$4.1850	6	\$2,773,148
4	Winter	Feb Mar 06; Oct. 06 - Jan. 07	220,880	\$4.1850	6	\$5,546,297
		·	•	•		, ,
5	Firm Transportation	20,014	\$5.9760	12	\$1,435,244	
6	Subtotal	sum(1:5)				\$17,623,682
	Columbia Gulf Trans	mission Company				
11	FTS - 1 (Mainline)	mission Company	28,991	\$3.1450	12	\$1,094,120
11	(i i i (i i i i i i i i i i i i i i i		20,991	φ3.1 4 30	ما م	φ1,094,120
04	Tennessee Gas		00 500	64.0000	40	<i>ሰላ ላ</i> ሳማ ማስሳ
21	Firm Transportation		20,506	\$4.6238	12	\$1,137,788
	Out the Life in the star of the Tour					
0.4		ansmission (pending FERC approval;			-	
31	Firm Transportation		28,000	\$1.5300	2	\$85,680
		Apr. 06 - Jan. 07	28,000	\$0.5160	10	\$144,480
						^
41	Total. Used on Sheet	: 2, ime 1				\$20,085,750

Columbia Gas of Kentucky, Inc. Gas Cost Adjustment Clause

Schedule No. 1

Sheet 4

Expected Demand Costs Recovered Annually From Rate Schedule IS/SS and GSO Customers Feb 2006 - Apr 2006

Line			-	#			
No.	Description		Daily Dth	Months	Annualized Dth	Units	Annual Cost
			(1)	(2)	(3) = (1) x (2)		(3)
1	Expected Demand Costs (Per Sheet 3)						\$20,085,750
	City-Gate Capacity: Columbia Gas Transmission						
2	Firm Storage Service - FSS		220,880	12	2,650,560		
3	Firm Transportation Service - FTS		20,014	12	240,168		
4	Central Kentucky Transportation Fel	b. 06 - Jan. 07	28,000	12	336,000		
5	Total 2	2 + 3 + 4			3,226,728	Dth	
6	Divided by Average BTU Factor				1.0555	Dth/MCF	
7	Total Capacity - Annualized Lin	ne 5/ Line 6			3,057,061	Mcf	
8	Monthly Unit Expected Demand Cost (EDC) of Daily Capacity Applicable to Rate Schedules IS/SS and GSO Line 1 / Line 7				\$6.5703	/Mcf	
9	Firm Volumes of IS/SS and GSO Customers		6,249	12	74,988	Mcf	
10	Expected Demand Charges to be Recovered Rate Schedule IS/SS and GSO Customers				to She	et 2, line 2	\$492,692

Columbia Gas of Kentucky, Inc.

Non-Appalachian Supply: Volume and Cost

Feb 2006 - Apr 2006

Schedule No. 1

Sheet 5

Cost includes transportation commodity cost and retention by the interstate pipelines, but excludes pipeline demand costs.

The volumes and costs shown are for sales customers only.

		Total Flowing Supply Including Gas Injected Into Storage					g Supply for onsumption
Line No.	Month	Volume A/	Cost	Unit Cost \$/Dth	Net Storage Injection Dth	Volume Dth	Cost
		(1)	(2)	(3) = (2) / (1)	(4)	(5) = (1) + (4)	(6) = (3) x (5)
1	Feb-06	795,000	\$7,295,000	\$9.18	999,000	1,794,000	\$16,461,925
2	Mar-06	291,000	\$2,623,000	\$9.01	1,066,000	1,357,000	\$12,231,653
3	Apr-06	1,494,000	\$14,293,000	\$9.57	(752,000)	742,000	\$7,098,665
4	Total 1+2+3	2,580,000	\$24,211,000	\$9.38	1,313,000	3,893,000	\$35,792,243

A/ Gross, before retention.

Columbia Gas of Kentucky, Inc. Appalachian Supply: Volume and Cost Feb 2006 - Apr 2006

Schedule No. 1 Sheet 6

Line <u>No.</u>	<u>Month</u>		<u>Dth</u> (2)	<u>Cost</u> (3)
1	Feb-06		71,000	\$668,000
2	Mar-06		69,000	\$647,000
3	Apr-06		45,000	\$428,000
4	Total	1+2+3	185,000	\$1,743,000

Columbia Gas of Kentucky, Inc. Annualized Unit Charge for Gas Retained by Upstream Pipelines Feb 2006 - Apr 2006

Schedule No. 1

Sheet 7

Retention costs are incurred proportionally to the volumes purchased, but recovery of the costs is allocated to quarter by volume consumed.

								Annual
			<u>Units</u>	Feb 2006 - Apr 2006	May - July 06	Aug - Oct 06	November 2006 - January 2007	Feb 2006 - Jan 2007
	Gas purchased by Ch	CY for the remaining sales of	ustomers					
1	Volume	•	Dth	2,765,000	3,959,000	3,463,000	1,425,000	11,612,000
2 3	Commodity Cost In Unit cost	cluding Transportation	\$/Dth	\$25,954,000	\$38,426,000	\$34,216,000	\$16,183,000	\$114,779,000 \$9.8845
	Consumption by the r	emaining sales customers						
11	At city gate		Dth	3,904,000	824,000	1,066,000	5,214,000	11,008,000
12	Lost and unaccoun	ted for portion		0.90%	0.90%	0.90%	0.90%	
	At customer meters							
13	in Dth	(100% - 12) * 11	Dth	3,868,864	816,584	1,056,406		10,908,928
14	Heat content		Dth/MCF	1.0555	1.0555	1.0555	1.0555	
15	In MCF	13 / 14	MCF	3,665,432	773,647		4,895,380	10,335,318
16	Portion of annual	line 15, quarterly / annual		35.5%	7.5%	9.7%	47.4%	100.0%
	Gas retained by upstr	ream pipelines						
21	Volume		Dth	172,000	132,000	122,000	170,000	596,000
	Cost		т	o Sheet 1, line 9				
22		ct from Sheet 1 3 * 21		\$1,700,137		\$1,205,911	\$1,680,368	\$5,891,172
23	•	rters by consumption		\$2,089,311	\$440,982			\$5,891,172
			т.	Chast 1 line 17	İ			
24	Annualized unit cha	arge 23 / 15	\$/MCF	Sheet 1, line 17 \$0.5700		\$0.5700	\$0.5700	\$0.5700
~~*	Amuanzea ant Cik	20/10	ALMO!	₩0.0100	φυώτου	φυ.51 00	φυ.5100	φυ.5700

COLUMBIA GAS OF KENTUCKY, INC.

Schedule No. 1 Sheet 8

DETERMINATION OF THE BANKING AND BALANCING CHARGE FOR THE PERIOD BEGINNING FEBRUARY 2006

Line <u>No.</u>	<u>Description</u>	<u>Dth</u>	Fc <u>Detail</u>	Amount or Transportation <u>Customers</u>
1	Total Storage Capacity. Sheet 3, line	4 11,264,911		
2	Net Transportation Volume	10,238,103		
3	Contract Tolerance Level @ 5%	511,905		
4 5	Percent of Annual Storage Applicable to Transportation Customers		4.54%	
6 7 8 9	Seasonal Contract Quantity (SCQ) Rate SCQ Charge - Annualized Amount Applicable To Transportation	on Customers	\$0.0288 <u>\$3.893,153</u>	\$176,749
10 11 12 13	FSS Injection and Withdrawal Charge Rate Total Cost Amount Applicable To Transportation		0.0306 <u>\$344,706</u>	\$15,650
14 15 16 17	SST Commodity Charge Rate Total Cost Amount Applicable To Transportation	on Customers	0.0157 <u>\$145,894</u>	<u>\$6,624</u>
18	Total Cost Applicable To Transportation	on Customers		\$199,022
· 19	Total Transportation Volume - Mcf			17,883,000
20	Flex and Special Contract Transporta	tion Volume - Mcf		(8,183,234)
21	Net Transportation Volume - Mcf	line 19 + line 20		9,699,766
22	Banking and Balancing Rate - Mcf.	Line 18 / line 21. To line 11 of the GCA C	omparison	<u>\$0.0205</u>

DETAIL SUPPORTING
DEMAND/COMMODITY SPLIT

COLUMBIA GAS OF KENTUCKY CASE NO. 2005 -

CALCULATION OF DEMAND/COMMODITY SPLIT OF GAS COST ADJUSTMENT FOR TARIFFS

Demand Component of Gas Cost Adjustment	\$/MCF						
Demand Cost of Gas (Schedule No. 1, Sheet 1, Line 19) Demand ACA (Schedule No. 2, Sheet 1, Line 23) Refund Adjustment (Schedule No. 4) SAS Refund Adjustment (Schedule No. 5) Total Demand Rate per Mcf	\$1.2173 0.1526 -0.0171 <u>-0.0001</u> \$1.3527	< to Att. E, line 21					
Commodity Component of Gas Cost Adjustment							
Commodity Cost of Gas (Schedule No. 1, Sheet 1, Line 18) Commodity ACA (Schedule No. 2, Sheet 1, Line 28) Balancing Adjustment (Schedule No. 3, Sheet 1, Line 21) Total Commodity Rate per Mcf	\$11.1184 -\$0.8559 <u>\$0.0051</u> \$10.2676						
CHECK: COST OF GAS TO TARIFF CUSTOMERS (GCA)	\$1.3527 <u>\$10.2676</u> \$11.6203						
Calculation of Rate Schedule SVGTS - Actual Gas Cost Adjustment							
Commodity ACA (Schedule No. 2, Sheet 1, Line 28) Balancing Adjustment (Schedule No. 3, Sheet 1, Line 21) Total Commodity Rate per Mcf	-\$0.8559 <u>\$0.0051</u> -\$0.8508						

Columbia Gas of Kentucky, Inc. **CKY Choice Program** 100% Load Factor Rate of Assigned FTS Capacity Balancing Charge Feb 2006 - Apr 2006

Line No.	Description		Contract Volume Dth	Retention	Monthly demand charges \$/Dth	# months A/	Assignment proportions	Adjustment for retention on downstream pipe, if any	Annual \$/Dth	
			Sheet 3		จ/ยก Sheet 3		lines d E		\$/Dtn	\$/MCF
				(0)		7.43	lines 4, 5	(0)	(-7)	
	•		(1)	(2)	(3)	(4)	(5)	(6) = 1 / (100%-	(7) =	
								col2)	3 * 4 * 5 * 6	
Cify a	ate capacity assigned to	Choice	marketers							
Oity 5	Contract	0.,0.00								
1	CKT FTS/SST		28,000	1.000%						
2	TCO FTS		20,014	2.007%						
3	Total		48,014							
	Assignment Proportions									
4	CKT FTS/SST	1/3	58.32%							
5	TCO FTS	2/3	41.68%							
Annua 11 12 13 14 15	al demand cost of capaci CKT FTS TCO SST @ CKT FTS ra TCO FTS Gulf FTS-1, upstream to TGP FTS-A, upstream to	te CKT FTS TCO FT	s S		\$0.5160 \$1.5300 \$5.9760 \$3.1450 \$4.6238	10 2 12 12 12	0.5832 0.4168 0.5832		\$3,0091 \$1,7845 \$29,8922 \$22,2309 \$23,6021	\$84.9474
10	Total Delitatio Gost of As	aigireu i	(O, per am	L					\$60.5166	P146,40¢
17	100% Load Factor Rate (16 / 365	days)							\$0.2327
Balan 21 22 23	cing charge, paid by Che Demand Cost Recovery F Less credit for cost of ass Plus storage commodity of	Factor in signed ca	GCA, per N pacity							\$1.3527 (\$0.2327) \$0.1213
24	Balancing Charge, per M	cf sum	1(21:23)							\$1.2412

A/ TCO SST and CKT, together total 12 months.



Currently Effective Rates Applicable to Rate Schedule FTS and NTS Rate Per Dth

		Base	-	ation Cost ijustment		ric Power Adjustment	Annual Charge	Total Effective	Daily
	Tai	ciff Rate	Current	Surcharge	Current	Surcharge	Adjustment	Rate	Rate
		1/		_			2/		
Rate Schedule FTS			·		•				-
Reservataion Charge 3/	\$	5.575	0.375	-0.011	0.036	0.001		5-976	0.196
Cosmodity					ı				
Maximum.	¢	1.04	0.23	-0.11	0.27	-0.02	0.18	1.59	1.59
Minimum	¢	1-04	0.23	-0.11	0.27	-0.02	0.18	1.59	1.59
Overrun	¢	19.37	1.46	-0,15	0.39	-0.02 ·	0.18	21.23	21.23
Rate Schedule NTS									
Reservation Charge 3/	\$	7.085	0.375	-0.011	0.036	0.001	••	7.486	0.246
Commodity									
Maximum	¢	1.04	0.23	-0.11	0.27	-0.02	0.18	1.39	1.59
Minimum	¢	104	0.23	-0.11	0.27	-0.02	0.18	1.59	1.59
Overrun	¢	24.33	1.46	-0.15	0.39	-0.02	81.0	26.19	26,19

^{11) 1. 20&#}x27; 06 11:04/ST. 11:03/NO. 4862289026 P

Effective: October 1, 26 P Excludes Account 858 expenses and Electric Power Costs which are recovered through Columbia's Transportation Costs Rate Adjustment (TCRA) and Electric Power Costs Adjustment (EPCA), respectively. For rates by function, see Sheet No. 30A.

Issued by: Carl W. Levander, Vice President

Issued on: August: 31, 2005

^{2/} ACA assessed where applicable pursuant to Section 154.402 of the Commission's Regulations.

^{3/} Minimum reservation charge is \$0.00.

Currently Effective Rates Applicable to Rate Schedule SST and GIS Rate Per Oth

		Base		tation Cost djustment		tric Power Adjustment	Annual. Charge	Total Effective	Daily
	Tai	riff Rate 1/	Current	Surcharge	Current	Surcharge	Adjustment 2/	Rate	Rate
Rate Schedule SST									
Reservation Charge 3/	\$	5.405	0.375	-0.011	0.036	0.001		5,806	0.191
Commodity									
Maximum	¢	1.02	0.23	-0.11	0.27	~0.02	0.18	1.57	1.57
Minimum	•	1.02	0.23	-0.11	0.27	-0.02	0.18	1.57	1.57
Overrus	¢	18.79	1.46	-0.15	0.39	-0.02	0.18	20.65	20.65
Rate Schedule GTS									
Commodity									
Maximum	¢	74.23	2.70	-0.18	0.51	-0-01	0.13	77.43	77.43
Minimum	¢	3.08	0.23	-0.18	0.27	-0.01	0,18	3.57	3.57
MIRCO	¢	71.15	2-47	0.00	0.24	0,00	~	73.86	73.86

⁽FRI) 1. 20' 06 11:04/ST. 11:03/NO. 4862289026 P

(TCRA)

Effective: February 1.20 1/ Excludes Account 858 expenses and Electric Power Costs which are recovered through Columbia's Transportation Costs Rate Adjustment (TCRA) and Electric Power Costs Adjustment (EPCA), respectively. For rates by function, see Sheet No. 30A.

Issued by: Carl W. Levander, Vice President Issued on: December 30, 2005

ACA assessed where applicable pursuant to Section 154.402 of the Commission's Regulations.

Minimum reservation charge is \$0.00.

Currently Effective Rates Applicable to Rate Schedule FSS, ISS, and SIT Rate Per Dth

	F	Transportation Cost Base Rate Adjustment			ic Power djustment	Annual Charge	Total Effective	Oaily			
		iff Rate 1/	Current	Surcharge	Current	Surcharge	Adjustment 2/	Rate	Rate		
ate Schedule FSS								÷			
Reservation Charge	Ś	1,500	-	~	-	_	-	1.500	0.049		
Capacity	è	2.88		_	-	-	-	2.88	2.88		
Injection	è	1.53	-	_		-	••	1.53	1.53		
Withdrawal	¢	1.53	•••	_	-		-	1.53	1.53		
Overrun	¢	10.87		-	**	•••	-	10.87	10.87		
te Schedule ISS											
Commedity											
Maximum	\$	5.92	~	-	~	-		5.92	5.92		-
Minimum	¢	0 - 00		-	Flori	-	-	0.00	0.00		
Injection	¢	1.53	-	-	~	**	-	1.53	1.53		
Withdrawal	¢	1.53	***		-	_	-	1.53	1.53		,
te Schedule SIT											,
Commodity											
Maximum	¢	4.11	•	-	-	•••	*	4.11	4-11		0
Minimum	¢	1.53	-		-	~		1.53	1.53		
Excludes Account 85	8 expens	diustment	(EPCA),	respectively	i .				ortation Costs R	ate Adjustment (TCRA)	
and Electric Power	applicat	ole bazaa	anc to se	CCTOIL AWW. FR.	z or the c	ommission's	Regulations	•			
and Electric Power	applicat	ole pu≃sv	anc to se	CCLON XXX.EV	2 OI UIE C	ommission's	Regulations	•			
and Electric Power	applicak	ole pu≃sv	anc to se	CCLUM AGG. CV	2 01 the t	omuission's	Regulations				
and Electric Power	applicak	ole pu≃sv	anc to se	CCLON XGG. CV	2 01 the t	omuission's	Regulations				
and Electric Power	applicab		anc to se	CCLOR AGA. 49	2 01 the t	ommission's	Regulations			Effective: February	1,200/NO. 400220902000000000000000000000000000000

ACA assessed where applicable pursuant to Section 154.402 of the Commission's Regulations.

Columbia Gulf Transmission Company FERC Gas Tariff Second Revised Volume No. 1

Thirty-Ninth Revised Sheet No. 1 Currently Effectiv Superseding Thirty-Eighth Revised Sheet No. 1

Currently Effective Rates Applicable to Rate Schedule FTS-I Rates per Sth

	Base Rate (1) \$	Annual Charge Adjustment (2) \$ 1/	Subtotal (3) \$	Total Effective Rate (4)	Daily Rate (5)	Company Use and Unaccounted For (6)
Rate Schedule FTS-1 Rayne, LA To Points Worth						
Reservation Charge 2/	3.1450	-	3.1450	3.1450	0.1034	-
Commodity						
Maximum	0.0170	0.0018	0.0188	0.0188	84CD.8	1 - 683
Minimum	0.0170	0.0018	0.0188	0.0188	0.0188	1.683
Cverrun	0.1204	0.0018	0.1222	0.1222	0.1212	1.683

⁽FRI) 1. 20° 06 11:04/8T. 11:03/NO. 4862289026 P
involves more
involves more
Effective: November 1, 200 Pursuant to Section 154,402 of the Commission's Regulations. Rate applies to all Gas Delivered and is non-cumulative, i.e., when transportation involves more than one zone, rate will be applied only one time.

Issued by: Carl W.Levander, Vice President Issued on: October 21, 2005

The Minimum Rate under Reservation Charge is zero {0].



CURRENTLY E	FFECTIVE BILLIN	G RATES			
	Base Rate <u>Charge</u> \$	Gas Cost <u>Demand</u> \$	Adjustment ¹ Commodity		
RATE SCHEDULE GSR					
First 1 Mcf or less Over 1 Mcf	6.95 1.8715	1.3527 1.3527	10.2676 10.2676	18.5703 13.4918	R
RATE SCHEDULE GSO					
Commercial or Industrial First 1 Mcf or less Next 49 Mcf Next 350 Mcf Next 600 Mcf Over 1000 Mcf	18.88 1.8715 1.8153 1.7296 1.5802	1.3527 1.3527 1.3527 1.3527 1.3527	10.2676 10.2676 10.2676 10.2676 10.2676	30.5003 13.4918 13.4356 13.3499 13.2005	RRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRRR
<u>Delivery Service</u> Administrative Charge	55.90			55.90	
Standby Service Demand Charge Demand Charge times Daily Firm Vol. (Mcf) in Cust. Serv. Agrmt.		6.5703		6.5703	F
Delivery Rate Per Mcf First 400 Mcf Next 600 Mcf All Over 1000 Mcf Former IN8 Rate Per Mcf Banking and Balancing Service	1.8153 1.7296 1.5802 1.0575	0.0205		1.8153 1.7296 1.5802 1.0575 0.0205	
(continued on following s	sheet)				
1/ The Gas Cost Adjustment, as shown, is "Gas Cost Adjustment Clause" as set fo Adjustment applicable to a customer who IUS and received service under Rate Someonths of the prior twelve months during	rth on Sheets 48 th o is receiving servi hedule SVGTS sh	nrough 51 of t ce under Rate all be \$12.33	his Tariff. The e Schedule G 57 per Mcf onl	e Gas Cost S, IN6, or ly for those	Ţ
R – Reduction I – Increase	T - Text				

DATE OF ISSUE: January 26, 2006

DATE EFFECTIVE: February 2006 Billing Cycle January 31, 2006

ISSUED BY: Joseph W. Kelly

CURRENTLY EFFECTIVE BILLING RATES (Continued) Total Gas Cost Adjustment Billing **Base Rate** Charge **Demand Commodity** Rate \$ \$ RATE SCHEDULE GPR3 First 1 Mcf or less 6.95 N/A N/A N/A Over 1 Mcf 1.8715 N/A N/A N/A RATE SCHEDULE GPO3/ Commercial or Industrial First 1 Mcf or less 18.88 N/A N/A N/A Next 49 Mcf 1.8715 N/A N/A N/A Next 350 Mcf 1.8153 N/A N/A N/A Next 600 Mcf 1.7296 N/A N/A N/A Over 1000 Mcf 1.5802 N/A N/A N/A **RATE SCHEDULE IS** Customer Charge per Mo. 116.55 116.55 R First 30.000 Mcf 10.2676 ^{2/} 0.5467 10.8143 Over 30,000 Mcf 10.2676 ^{2/} R 0.2905 10.5581 Standby Service Demand Charge Demand Charge times Daily Firm Volume (Mcf) in Customer Service Agreement 6.5703 6.5703 R **Delivery Service1** Administrative Charge 55.90 55.90 First 30,000 Mcf 0.5467 Over 30,000 Mcf 0.2905 0.2905 Banking and Balancing Service 0.0205 0.0205 (continued on following sheet) The Gas Cost Adjustment, as shown, is an adjustment per Mcf determined in accordance with the "Gas Cost Adjustment Clause" as set forth on Sheets 48 through 51 of this Tariff. IS Customers may be subject to the Demand Gas Cost, under the conditions set forth on Sheets 14

R - Reduction I - Increase

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ISSUED BY: Joseph W. Kelly

President

and 15 of this tariff.

Currently, there are no customers on this rate schedule.

R

CURRENTLY EFFECTIVE BILLING RATES

(Continued)

	Base Rate Charge \$	Gas Cost And Second Sec	Adjustment ^{1/} <u>Commodity</u> \$	Total Billing <u>Rate</u> \$
RATE SCHEDULE IUS				
For All Volumes Delivered Per Mcf Delivery Service	0.3038	1.3527	10.2676	11.9241
Administrative Charge	55.90			55.90
Delivery Rate Per Mcf	0.3038	1.3527		1.6565
Banking and Balancing Service		0.0205		0.0205
MAINLINE DELIVERY SERVICE				
Administrative Charge	55.90			55.90
Delivery Rate Per Mcf	0.0858			0.0858
Banking and Balancing Service		0.0205		0.0205

1/ The Gas Cost Adjustment, as shown, is an adjustment per Mcf determined in accordance with the "Gas Cost Adjustment Clause" as set forth on Sheets 48 through 51 of this Tariff.

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CURRENTLY	EFFECTIVE	BILLING	RATES
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RATE SCHEDULE SVGTS Delivery Charge per Mcf

General Service Residential

First 1 Mcf or less \$ 6.95 (Minimum Bill)

Over 1 Mcf 1.8715

General Service Other

First 1 Mcf or less \$18.88 (Minimum Bill)

 Next 49 Mcf
 1.8715

 Next 350 Mcf
 1.8153

 Next 600 Mcf
 1.7296

 Over 1000 Mcf
 1.5802

Intrastate Utility Service

For all volumes \$ 0.038

Actual Gas Cost Adjustment

For all volumes \$ (0.8508)

Rate Schedule SVAS

Balancing Charge – per Mcf \$ 1.2412

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January 31, 2006

ISSUED BY: Joseph W. Kelly President